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| US 7165722 B2    | Method and system for   | 235/385   |
| US 7148803 B2    | Radio frequency identification                                    | 340/539.16; 340/10.1; 340/505; 340/539.17; 340/539.18 |
| US 7136832 B2    | Supply chain visibility   | 705/34 340/505  |
| US 7129837 B2    | Continuous security system  | 340/539.16; 235/375; 235/384; 235/385; 340/539.17     |
| US 7091861 B2    | RF identification tag for   | 340/572.1 235/383; 340/539.1                          |
| US 6965816 B2    | PFN/TRAC system for   | 701/16 244/189; 701/2                                 |
| US 6647328 B2    | Electrically controlled   | 701/36 701/2  |
| US 5526357 A     | Communication system  | 370/346 340/991; 342/457; 714/821                     |
| US 20050248454 A | Wireless radio frequency based data transmission method in marine |   |
| US 7177825 B1    | Integrated system for   | 705/26 235/383; 235/384; 235/385; 705/27              |
| US 7171018 B2    | Portable devices and  | 382/100 704/270                                       |
| US 7151447 B1    | Detection and identification                                      | 340/540 250/390.04; 376/159; 378/57                   |
| US 7130771 B2    | System and method for   | 702/187 206/301; 235/375; 235/462.01; 235/462.02      |
| US 6996402 B2    | Rules based methods   | 455/456.1 340/10.2; 340/572.1; 455/41.2; 455/41.3     |
| US 6963881 B2    | Method and system for   | 707/104.1 702/2; 705/37; 707/7                        |
| US 6912398 B1    | Apparatus and method  | 455/461 455/456.1; 455/456.3; 455/457; 707/7          |
| US 6825766 B2    | Industrial data capture   | 340/572.7 340/5.92; 705/28                            |
| US 6796504 B2    | System, apparatus and   | 235/462.1; 235/375; 40/637; 426/87; 700/115           |
| US 6691135 B2    | Method and system for   | 707/104.1 56/14.6; 707/6; 707/7                       |
| US 6687609 B2    | Mobile-trailer tracking   | 701/207 340/993; 342/27                               |
| US 6671698 B2    | Method and system for   | 707/104.1 705/37; 707/7                               |
| US 6618593 B1    | Location dependent user   | 455/456.3 342/357.11; 455/266; 455/414.1              |
| US 6611738 B2    | Multifunctional mobile  | 701/23 318/581; 342/357.06; 342/357.17                |
| US 6539296 B2    | Land vehicle communication  | 701/33 246/122R; 340/825.52; 345/156; 345/157         |
| US 6532346 B2    | Systems and methods   | 399/12 399/24   |
| US 6430486 B1    | Land vehicle communication  | 701/33 318/587; 342/454; 342/456; 701/1               |
| US 6427101 B1    | Land vehicle communication  | 701/33 340/825.52; 701/24; 701/32; 701/33             |
| US 6356822 B1    | Land vehicle communication  | 701/33 340/438; 340/988; 345/156; 701/2               |
| US 6246882 B1    | Wide area item tracking   | 455/456.4 455/457                                     |
| US 6091956 A     | Situation information system                                      | 455/456.5 455/557; 455/566                            |
| US 5365516 A     | Communication system  | 370/335 340/991; 342/457; 370/337; 375/1              |
| US 5327347 A     | Apparatus and method  | 701/50 701/35   |

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| US 7148803 B2 | Radio frequency ident 340/539.16 340/10.1; 340/505; 340/539.17; 3 |
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| US 6965816 B2 | PFN/TRAC system F/ 701/16 244/189; 701/2                          |
| US 7151447 B1 | Detection and identific 340/540 250/390.04; 376/159; 378/57       |
| US 6647328 B2 | Electrically controlled . 701/36 701/2                            |
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| US 7091861 B2 | RF identification tag fr 340/572.1 | 235/383; 340/539.1 |
| US 6647328 B2 | Electrically controlled .701/36    | 701/2              |

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| US 7042353 B2   | Cordless telephone sy 340/539.2; 340/573.1; 379/37; 379/39; 455/4    |
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| US 7136832 B2    | Supply chain visibility  | 705/34    | 340/505                         |
| US 6647328 B2    | Electrically controlled  | 701/36    | 701/2                           |
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| US 6611738 B2    | Multifunctional mobile   | 701/23    | 318/581; 342/357.06; 342/357.17 |
| US 6091956 A     | Situation information  | 455/456.5 | 455/557; 455/566                |

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